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Uža naučna oblast: Voćarstvo
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Obrazovanje

- **Dipl. inž. (2010)** - Poljoprivredni fakultet u Novom Sadu, smer – voćarstvo-vinogradarstvo
- **Master studije (2011)** - Poljoprivredni fakultet, u Novom Sadu, smer – gajenje voćaka i vinove loze

Odabrane publikacije (do 5, bez kategorizacije)

1. S. Bijelić, B. Gološin, J. Ninić Todorović, S. Cerović, **B. Bogdanović**: Promising Cornelian cherry (*Cornus mas* L.) genotypes from natural population in Serbia. ACS journal - Agriculturae Conspectus Scientificus, special issue, vol. 76 (3): in press, 2011.
2. S. Bijelić, B. Gološin, J. Ninić Todorović, S. Cerović, **B. Bogdanović**: Pomological characteristics of promising cornelian cherry selections (*Cornus mas* L.) for organic fruit production. Proceedings of 22nd Int Symp “Safe Food Production”, Trebinje 19-25 June 2011. (in press).
3. S. Bijelić, B. Gološin, **B. Bogdanović**, M. Bojić, M. Vujaković: Uticaj IBA na rizogenezu zelenih reznica drena (*cornus mas* L.) Letopis naučnih radova godina 36, (2012), broj 1, strana 149-155.
4. S. Bijelić, B. Gološin, S. Cerović, **B. Bogdanović**: The choice of a nutrient medium for in vitro vegetative propagation of a step sour cherry (*Prunus fruticosa*, Pall). Book of abstracts from international symposium for agriculture and food, 12-14 december 2012, Skopje, Republic of Macedonia.
5. S. Bijelić, S. Cerović, B. Gološin, J. Ninić Todorović, S. Bijelić, **B. Bogdanović**: Five decades of walnut selection in Serbia. Book of abstracts from international symposium for agriculture and food, 12-14 december 2012, Skopje, Republic of Macedonia.

Odabrani projekti (do 5, precizirati: učesnik, lokalni koordinator, koordinator, rukovodilac)

1. Gajenje drena – šansa razvoja ruralnih područja i organske proizvodnje voća u Srbiji, Ministarstvo poljoprivrede, šumarstva i vodoprivrede Srbije, Projekat reforme poljoprivrede u tranziciji (STAR), 2010-2011. Učesnik.
2. Unapređenje tehnologije proizvodnje sadnica selekcionisanih genotipova drena u cilju podizanja zasada za organsku proizvodnju, Ministarstvo prosvete i nauke, Program inovacione delatnosti, 2012-2013. Učesnik.

Akademске aktivnosti

- **Nastava** iz uže naučne oblasti voćarstvo na osnovnim akademskim i master studijama (**bez navođenja predmeta**)

Članstvo u udruženjima (do 5)

- Društvo Voćara Vojvodine

Ostale aktivnosti (do 5)

- Govori, čita i piše engleski

Assistant Borivoje Bogdanovic Msc.ing

Field of research: Fruitgrowing

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Academic qualifications

- **B.Sc.** (2010) - University of Novi Sad, Faculty of Agriculture
- **Msc.** (2011) - University of Novi Sad, Faculty of Agriculture

Selected publications

1. S. Bijelić, B. Gološin, J. Ninić Todorović, S. Cerović, **B. Bogdanović**: Promising Cornelian cherry (*Cornus mas* L.) genotypes from natural population in Serbia. ACS journal - Agriculturae Conspectus Scientificus, special issue, vol. 76 (3): in press, 2011.
2. S. Bijelić, B. Gološin, J. Ninić Todorović, S. Cerović, **B. Bogdanović**: Pomological characteristics of promising cornelian cherry selections (*Cornus mas* L.) for organic fruit production. Proceedings of 22nd Int Symp "Safe Food Production", Trebinje 19-25 June 2011. (in press).
3. S.Bijelić, B. Gološin, **B. Bogdanović**, M. Bojić, M. Vujaković: Uticaj IBA na rizogenezu zelenih reznica drena (*cornus mas* L.) Letopis naučnih radova godina 36, (2012), broj 1, strana 149-155.
4. S.Bijelić, B. Gološin, S. Cerović, **B. Bogdanović**: The choice of a nutrient medium for in vitro vegetative propagation of a step sour cherry (*Prunus fruticosa*, Pall). Book of abstracts from international symposium for agriculture and food, 12-14 december 2012, Skopje, Republic of Macedonia.
5. S.Bijelić, S. Cerović, B. Gološin, J. Ninić Todorović, S. Bijelić, **B. Bogdanović**: Five decades of walnut selection in Serbia. Book of abstracts from international symposium for agriculture and food, 12-14 december 2012, Skopje, Republic of Macedonia.

Selected projects

1. Cornelian cherry growing - a chance for rural development and organic fruit production in Serbia, the Ministry of Agriculture, Forestry and Water Management of Serbia, Project Transitional Agriculture Reform (STAR), 2010-2011. Participant.
2. Improving the technology of seedlings of selected genotypes of cornelian cherry in order to raise crops for organic production, the Ministry of Education and Science, innovation activity program, 2012-2013. Participant.

Academic activities

- Teaching at undergraduate and postgraduate studies.

Memberships

- Fruit Growers Association of Vojvodina

Other activities

- Language skills: English